In the Claims:

Please amend the claims as follows:

1. (Original) An apparatus for handling a tubular, the apparatus being coupled to a tubular transport tool, comprising:

at least one arm actuatable to limit movement of the tubular as the tubular is removed from the tubular transport tool.

2. (Original) An apparatus for handling a tubular, the apparatus being coupled to a tubular transport tool, comprising:

at least one arm having a first end and a second end, the first end being operatively coupled to the tubular transport tool, and

wherein the second end is actuatable to limit movement of the tubular relative to the tubular transport tool.

3. (Original) The apparatus of claim 2, wherein the at least one arm is operatively coupled to a body, and the body is movably coupled to the tubular transport tool.

4. (Original) The apparatus of claim 3, wherein the tubular is retained between the body and the at least one arm.

5. (Original) The apparatus of claim 2, wherein the second end includes a stop member for contacting the tubular.

6. (Original) The apparatus of claim 5, wherein the apparatus comprises two arms and the stop member is adapted to retain the tubular between the two arms.

7. (Original) The apparatus of claim 2, wherein two arms are provided to control the movement of the tubular.

8. (Original) The apparatus of claim 7, wherein the two arms are actuatable between an open position and a closed position.

9. (Original) The apparatus of claim 8, wherein the stop members are adapted to retain the tubular between the two arms when the two arms are in the closed position.

10. (Original) The apparatus of claim 9, wherein each arm includes a stop member.

11. (Original) The apparatus of claim 7, wherein the two arms are actuatable between a raised position and a lowered position.

12. (Original) The apparatus of claim 11, wherein the two arms are adapted to control the movement of tubular when the arms in the raised position.

13. (Original) The apparatus of claim 2, wherein the at least one arm is movable in at least two planes relative to the tubular transport tool.

14. (Original) A method of positioning a tubular above a wellbore, the tubular having a first end and a second end, the method comprising:

providing a tubular transport tool having a tubular handling apparatus;
transporting the tubular to a position proximate the wellbore;
raising the first end of the tubular relative to the wellbore; and
limiting movement of the second end using the tubular handling apparatus; and
positioning the second end above the wellbore using the tubular transport tool.

15. (Original) The method of claim 14, wherein the tubular handling apparatus is operatively coupled to the tubular transport tool.

16. (Original) The method of claim 14, further comprising actuating the tubular handling apparatus to contact the second end of the tubular as the tubular is raised.

17. (Currently Amended) The method of claim 14, further comprising providing the tubular handling ~~device~~ apparatus with an arm for contacting the tubular.

18. (Original) The method of claim 17, further comprising raising the arm to contact the tubular, thereby limiting movement of the second end.

19. (Original) The method of claim 14, wherein the tubular is disposed between two arms of the tubular handling apparatus.

20. (Original) The method of claim 14, further comprising retaining the first end of the tubular with an elevator.

21. (Original) The method of claim 14, wherein the second end is positioned above the wellbore using the tubular handling apparatus.

22. (Original) An apparatus for transporting a tubular, comprising:

a carriage for receiving the tubular; and

a tubular handling tool for limiting movement of the tubular as the tubular is removed from the carriage.

23. (Currently Amended) The apparatus of claim 22, wherein the tubular handling tool comprises at least one arm having a first end and a second end, the first end being operatively coupled to the trough and the second end actuatable to contact the ~~second end~~ tubular.

24. (Original) The apparatus of claim 22, wherein the tubular handling tool is pivotable relative to the carriage.

25. (Original) The apparatus of claim 22, wherein the tubular handling tool comprises two arms adapted to retain the tubular.

26. (Original) The apparatus of claim 25, wherein the two arms are actuatable to contact the tubular.

27. (Original) The apparatus of claim 26, wherein the two arms are movable between an open position and a closed position for retaining the tubular.

28. (Original) The apparatus of claim 22, further comprising a ramp for guiding movement of the carriage.

29. (Original) The apparatus of claim 22, further comprising a moving means for moving the carriage.

30. (Original) The apparatus of claim 29, further comprising a ramp for guiding movement of the carriage.

31. (Original) The apparatus of claim 22, wherein the carriage comprises a trough.